## IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): <u>Luster pigments A silver-colored pigment</u> for pigmenting macromolecular materials, comprising:

a platelet-shaped metallic-aluminum substrate; -coated with and

a coating provided on all sides of the aluminum substrate;

wherein the coating consists of:

<u>a</u>low refractive dielectric layer <del>which that</del> does not absorb visible light, the layer consisting essentially of at least one of silicon dioxide and silicon oxide hydrate and having a thickness of from 250 to 450 nm; and

an optional colorless outside layer comprising a surface-modifying agent that enhances compatibility of the pigment with the macromolecular materials.

Claim 2 (Currently Amended): The <u>luster pigments-silver-colored pigment</u> of claim 1, wherein said dielectric layer has a refractive index n<1.8.

Claim 3 (Currently Amended): The luster pigments silver-colored pigment of claim 1, wherein said dielectric layer is from 100 to 800 nm 300 to 400 nm in thickness.

Claims 4-7 (Cancelled)

Claim 8 (Currently Amended): The <u>luster pigments silver-colored pigment</u> of claim 1, wherein <u>said-the pigment is suitable for pigmenting</u> macromolecular materials to be <u>pigmented are selected from the group consisting of plastics</u>, coatings, painting and printing colors, inks, glasses <u>or and inorganic/organic composites</u>.

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Claim 9 (Currently Amended): Macromolecular A macromolecular pigmented materials material comprising said luster pigments the silver-colored pigment of claim 1.